Tuesday, 15/07/2008 1:04:41 PM

Linda Lacelle

**Process Sheet** 

Customer

: CU-DAR001 Dart Helicopters Services

Job Number

: 38808

**Estimate Number** 

: 10936

P.O. Number

**Previous Run** 

Written By

This Issue

: 15/07/2008

: NC

Prsht Rev. First Issue

: 30572

: 28/04/2008

S.O. No. :

Type

: SMALL /MED FAB

**Part Number Drawing Number** 

**Project Number** 

**Drawing Name** 

: D2301 : D2301 REV A

: INSULATION FILTER

: N/A : A

**Drawing Revision** 

Material

: 15/05/2008 **Due Date** 

Qty:

4 Um:

Each

Checked & Approved By

Comment

: Est:

A05.03.16 New Issue KJ/JLM

**Additional Product** 

Job Number:



Seq. #:

**Machine Or Operation:** 

Description:

1.0

D2412

Insulation Filter

Comment: Qty.:

1.7281 sf(s)/Unit Total:

6.9124 sf(s)

Insulation Filter Cut as per Dwg D2301

Material: High Temp Fiberglass cloth 9383 Heat Treatment meets MIL-C-20079G(D24

Batch M104845 B 31028

Identify as D2301

SMALL & MEDIUM FAB RESOURCE 1

2.0

SMALL FAB

Comment: SMALL & MEDIUM FAB RESOURCE 1

Cut as per Dwg D2301

**DIMENSIONAL CHECK** 



Comment: DIMENSIONAL CHECK

4.0

3.0

PACKAGING 1

PACKAGING RESOURCE #1



Comment: PACKAGING RESOURCE #1

Identify and Stock

Location: PRO .

FINAL INSPECTION/W/O RELEASE



5.0

QC21



Comment: FINAL INSPECTION/W/O RELEASE



Job Completion



4 8-10.07

Page 1

Form: rprocess





ļ	PREPARED		DART	AEDO.	ACCECCODIEC	INIO
	B. Williams	1			ACCESSORIES RNATIONAL AIRPORT, CANADA	
	CHECKED	APPROVED				REV. A
	$\mathcal{A}$		D2301		SHEE	T 1 OF 1
	DATE		TITLE			SCALE
-	Oct 25 1	INSIII AT	ION FILT	FR		

13.500 MATERIAL: HIGH TEMPERATURE FIBERCLASS CLOTH 9383 HEAT TREATMENT, MEETS MIL—C—20079G SERVICE TEMPERATURE 1000F TYPE "E" GLASS FIBER WEIGHT 16 oz CUT 18 X 13.5 SOURCE: TEMPRO TEC Inc 2025—9383 16,000 -

**Dart Aerospace Ltd** 

W/O:		WORK ORDER CHANGES				Approval	Approval
DATE	STEP	PROCEDURE CHANGE		Date	Qty	Chief Eng / Prod Mgr	Approval QC Inspector
		₩. T					

Part No: D 2301 PAR #: NA Fault Category: Rad Packaging NCR: Yes No DQA: D Date: 09/009.

QA: N/C Closed: D Date: 09/009.

## WORK ORDER NON-CONFORMANCE (NCR) NCR: 38808 **Corrective Action** Section B Verification Approval Approval **Description of NC** Sign & OC Inspector Chief Eng **Action Description** Section C STEP Initial DATE Section A Date Chief Eng Chief Eng give 902 cloth to composite The incurrect material was glass instend of Fiber glass cloth 9383 Assiy & any possible re-work. W 06 0848 2.0 Brys and be identified 1451412 (05 CO12 rosiwez will B# : PIN. R.C. Employee grabbed the incorrect material, lack of Attention. 06/10/03

NOTE: Date & initial all entries